	Тур	L#	Hits	Search Text	DBs	Time Stamp	Comment	Error Def	Errors
1	BRS	LI	1150 2	(antisense or oligo or oligonucleotide or (anti adj sense) or polynucleotide) and (bronchoconstriction or (broncho adj constriction) or asthma or	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/09/09 16:17	٠		0
2	BRS	L2	6749	alimniy (adbingine to l'increadine) adj receptor) or A1 or A2a or A2b or A3 or bradykinin or NF6B or ELAM\$3 or chemokine or cycophillins or phospholipase or muscarinic adj acetylcholine	DERWENT	2001/09/09 16:20			0
3	BRS	L3	1855	2 Hatelenosine unephil adj che oligonucleotide	US-PGPUB;	2001/09/09 16:20			0
4	BRS	L4	1419	3 and antisense	ERDAJPO; DER US-PGPUB;	2001/09/09 16:20			0
5	BRS	L5	148	4 and (adhesion adj molecule)	EPSDAJF,O; DER US-PGPUB;	2001/09/09 16:20			0
6	BRS	L6	60	5 and (asthma or Inflammation) and lung	EPSDAJF,O; DER US-PGPUB;	2001/09/09 16:20			0
7	BRS	L7	34	6 and allerg\$3	EPSDAJF,O; DER US-PGPUB;	2001/09/09 16:21			0
8	BRS	L8	11	7 and (xanthine or caffeine or piperazine or theophylline or	EPSDAJF,O; DER US-PGPUB;	2001/09/09 16:22			0
9	BRS	L9	4	ବ୍ୟୁମରି (ନାର୍ଚ୍ଚେ) methoxy\$6)	EPSPAJF,O; DER" US-PGPUB;	2001/09/09 16:35			0
10	BRS	L1 1	0	10 and asthma	EPSDAJP,O; DER US-PGPUB;	2001/09/09 16:36			0
11	BRS	L1 0	18	(percent or "%") adj adenosine	EPSDAJP,O; DER US-PGPUB;	2001/09/09 16:37			0
12	BRS	L1 2	0	10 and (antisense or oligo or	EPSDAJF,O; DER US-PGPUB;	2001/09/09 16:37			0
13	BRS	L1 3	1	polynucleodde) 10 and lung	EPSDAJP,O; DER US-PGPUB;	2001/09/09 16:37			0